FCC For	m 481 - Carrier Annual Reporting Data Collection Form		4CC Serot 421 CMAR Control No. 3 Nely 2013	062-0965/CHAS Control No. 3060-0819
<010>	Study Area Code	513336		
<015>	Study Area Name	Cregon Tel. Chrp. 1917 -	Saregion;	
<g2(j></g2(j>	Program Year	2015		
<030>	Contact Name: Person USAC should contact with questions about this data	rerinde Klustz		
<035>	Contact Telephone Number: Number of the person identified in data line <0.30:	5613826471 ext.		46 /5 /5
<f139></f139>	Contact Email Address: Email of the person identified in data line <030>	dicusers.reeloo.net		
		THE RESERVE		\$4.323 54.422 Completion Exmpletion
NNUA	L REPORTING FOR ALL CARRIERS		Commence de la commen	(check box when complete)
100>	Service Quality Improvement Reporting	(comp.	lete atracked shorkshows)	111111
200>	Outage Reporting (voice)	(comp	icis aflacinea vendengert	J
210>	✓ check box if	na mitages to report		1 111111
<300>	Unfulfilled Service Requests (voice) I			
21/15	Dutail on Attornate (united)			11111
cards	Datail on Attempts (voice)			200000
			(attach description	a ches correct()
				/ 33333
<320>	Unfulfilled Service Requests (broadband)			23,550
2200	Detail on Attempts (broadband)			THE
.1302	and the output less operations.		fatraci, duning	e doo ment!
400-				
410>	Number at Complaints per 1,000 customers (voice	<u>'</u>		
(420)>	Mobile 2.0			-
430>	Number of Complaints per 1,000 customers (broad	(band)		V 200000
440>	Fixed 0.0			100000
450> 500>	Mobile 2 Service Quality Standards & Consumer Protection	Rules Compliance (Alex)	in indicate cartification)	
-300-	522336ox510.pdT			
<510>	\$100 E-100 E	fatt	unbed decreiotre documenti	7 7
	J	V 122		
<600>	Functionality in Emergency Situations	fahesi	to entire conflictions	
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		(artrach	ed descriptive decorporati	
c61Q>				
700>	Company Price Offerings (volce)	/remp	ere attached workshoot;	111111
710>	Company Price Offerings (broadband)	(sema	lete onoshad marksharf)	
	Operating Companies and Affiliates	temp	wie atrached workshoot)	-
	Tribal Land Offerings (Y/M)?		wir attached worksheet)	11111
TOUUS	Voice Services Rate Comparability	Jeseck	to makate exceptation)	1000000
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1010>		(atus)	Addicipation aliminately	ann.
.11005	Terrestrial Backhoul (Y/N)?	(9 not one	k in indrate certification)	A 111111
1110>			iere artocues surbiherty	Action Milli
	Terms and Condition for Elfeline Eustomers		lete attached workshowl]	ALLEN A
	Price Cap Carriers, Proceed to Price Cap Additional			
<00005	Including Rate-of-Return Corriers affiliated with Pi	[마리크 : 10.1] [1] [다시 : [1] [1] [1] [1] [1] [1] [1] [1] [1] [1]	E is direct = completation)	THE STATE OF THE S
2005>			ide ustarbed universities)	ALLEY .
	Rate of Return Carriers, Proceed to ROR Additions		CONTRACTOR AND	/
3000> 3005>			la indicale redification, the different conductors!	

	rvice Quality Improvement Reporting llection Form		FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code	533336	
<015>	Study Area Name	Oregon Tel. Corp. (MTB - Oregon)	
<020>	Program Year	2015	
<030>	Contact Name - Person USAC should contact regarding this data	Delinda Kluser	
<035>	Contact Telephone Number - Number of person identified in data line <030>	5419324411 ext.	
<039>	Contact Email Address - Email Address of person identified in data line <030>	dkluser@ortelco.net	
<110>	Has your company received its ETC certification from the FCC?	(yes / no) O	
<111>	If your answer to Line <110> is yes, do you have an existing §54.202(a) "5 year plan" filed with the FCC?	(yes / no) O O	
<112>	If your answer to Line <11.1> is yes, then you are required to file a progress report, on line <11.2> delineating the status of your company's existing § 54.202(a) "5 year plan" on file with the FCC, as it relates to your provision of voice telephony service. Attach Five-Year Service Quality Improvement Plan or, in subsequent years, your annual progress report filed pursuant to 47 C.F.R. § 54.313(a)(1). If your of CETC which only receives frozen support, your progress report is only required to address voice telephony service.	533336or112.pdf company is a	
	Please check these boxes below to confirm that the attached documents(s), on li 112, contains a progress report on its five-year service quality improvement plan pursuant to § 54.202(a). The information shall be submitted at the wire center level or census block as appropriate.	ne	Name of Attached Document
<113>	Maps detailing progress towards meeting plan targets		
<114>	Report how much universal service (USF) support was received		
<115>	How (USF) was used to improve service quality		
<116>	How (USF)was used to improve service coverage	1	
<117>	How (USF) was used to improve service capacity		
<118>	Provide an explanation of network improvement targets not met in the prior calendar year.		

(200) Service Outage Reporting (Voice)	FCC Form 481
Data Collection Form	OMB Control No. 3060-0986/OMB Control No. 3060-0819
	July 2013

<010>	Study Area Code	533336
<015>	Study Area Name	Oregon Tel. Corp. (MTE - Oregon)
<020>	Program Year	2015
<030>	Contact Name - Person USAC should contact regarding this data	Delinda Kluser
<035>	Contact Telephone Number - Number of person identified in data line <030>	5419324411 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	dkluser@ortelco.net

<220>

<a>	<b1></b1>	<b2></b2>	<b3></b3>	<b4></b4>	<c1></c1>	<c2></c2>	<d></d>	<e></e>	<f></f>	<g></g>	<h></h>
NORS Reference Number	Outage Start Date	Outage Start Time	Outage End Date	Outage End Time	Number of Customers Affected	Total Number of Customers	911 Facilities Affected (Yes / No)	Service Outage Description (Check all that apply)	Did This Outage Affect Multiple Study Areas (Yes / No)	Service Outage Resolution	Preventative Procedures
				A 50 - 10							
	NORS Reference	NORS Reference Outage Start	NORS Reference Outage Start Outage Start	NORS Reference Outage Start Outage Start Outage End	NORS Reference Outage Start Outage Start Outage End Outage End	NORS Reference Outage Start Outage Start Outage End Outage End Number of	NORS Reference Outage Start Outage Start Outage End Outage End Number of Number Date Time Date Time Customers Affected Total Number of	NORS Reference Outage Start Outage End Outage End Number of Customers Affected Total Number of Affected	NORS Reference Outage Start Outage Start Outage End Outage End Number of Outage Start Outage End Outage End Customers Affected Total Number of Affected Description (Check	NORS Reference Outage Start Outage End Outage End Outage End Number of Date Time Date Time Customers Affected Total Number of Affected Description (Check Study Areas	NORS Reference Outage Start Outage End Outage End Outage End Number of Date Time Date Time Customers Affected Total Number of Affected Description (Check Study Areas Service Outage

P. Simon	ce Offerings including Voice Rate Data lection Form		FCC Form 481 OMB Control No. 3060-0986/CMB Control No. 3060-0819 July-2013
<010>	Study Area Code	533336	
<015>	Study Area Name	Oregon Tel. Corp. (MTE - Oregon)	
<020>	Program Year	2015	
<030>	Contact Name - Person USAC should contact regarding this data	Delinda Kluser	
<035>	Contact Telephone Number - Number of person identified in data line <030>	5419324411 ext.	
<039>	Contact Email Address - Email Address of person identified in data line <030>	dkluser@ortelco.net	
<701>	Residential Local Service Charge Effective Date 1/1/2014 Slocal State wide Residential Local Service Charge		

	<31>	<95>	<a3></a3>	<b1></b1>	 /b2>	 53>	<0.4>	<h5></h5>	(D)
	State	Exchange (ILEC)	SAC (CETC)	Rate Type	Residential Local Service Rate	State Subscriber Line Charge	State Universal Service Fee	Mandatory Extended Area Service Charge	Total per line Rates and Fe
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(710) Broadband Price Offerings	FCC Form 481
Data Collection Form	OMB Control No 3060-0985/OMB Control No. 3060-0819
	July 2013

<010>	Study Area Code	533336
<015>	Study Area Name	Oregon Tel. Corp. (MTE - Oregon)
<020>	Program Year	2015
<030>	Contact Name - Person USAC should contact regarding this data	Delinda Kluser
<035>	Contact Telephone Number - Number of person identified in data line <030>	5419324411 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	dkluser@crtelco.net

11>	<#1p	<22>	 dol>	 	<c> <c> <c> <c> <c> <c> <c> <c> <c> <c></c></c></c></c></c></c></c></c></c></c>	<di></di>	cd2>	cal3>	<d4<i>></d4<i>
	State	Exchange (ILEC)	Residential Rate	State Regulated Fees	Total Rate and Fees	Broadband Service - Download Speed (Mbps)	Broadband Service - Upload Speed (Mbps)	Usage Allowance (GB)	Usage Allowance Action Taken When Limit Reached (select
				- See attac worksheet -					

Other Collection Form				
Suedy Aria Cont. Suedy Aria Lank Program Vigar Program Vigar Program Vigar Context Name - Person State of person observing this data Context Telephore Number of person observing this data in equal in equa	Date Col	oction Form		CMIS Control No. 3000-0586 (CMRS Cantrol No. 3000-0819) Nov. 2013
Sover Alea Many Sover Alea Many Dogsan Year Consect Name - Peage in SAC Should contact regarding this data Consect Name - Peage in SAC Should contact regarding this data insection. Contact Livelplane Manyaber - Manne or of person identified in data line -400p. Soverating Contact Livelplane Manness. Contact Livelplane Manness. Con	000	Study Area Code	2811.5	
Program Year Context Name - Person I SAC, should context regarding this data Context Name - Person identified in data line - 6000 - 5418254-11 sts. Context Telephone Namber - Name of person identified in data line - 6000 - 5418254-11 sts. Context mult Address - Familia Address - Organization of the line - 6000 - 600	<020>	Study Area Name	Cel. Corp. 2013	
Contact Vigne - Neuron 185C, Should contact leganding this data in a - Gontact Vigne - Neuron 185C, Should contact Vigne - Neuron 195C, Should contact Vigne - Neuron 195C, Should contact Vigne - Small Add vive or person identified in data line - 430p. Catholine Company	<020>	Program Year		
Contact Envil Address - Brand Address of person identified in data line (1930). Contact Envil Address - Email Address of person identified in data line (1930). Contact Envil Address - Email Address of person identified in data line (1930). Contact Envil Address - Email Address of person identified in data line (1930). Contact Envil Address - Email Address - Email Address of person identified in data line (1930). Contact Envil Address - Email Address - Email Address of person identified in data line (1930). Contact Envil Address - Email Address of person identified in data line (1930). Contact Envil Address - Email Address of person identified in data line (1930). Contact Envil Address - Email Address of person identified in data line (1930). Contact Envil Address - Email Address of person identified in data line (1930). Contact Envil Address - Email Address of person identified in data line (1930). Contact Envil Address - Email Address of person identified in data line (1930). Contact Envil Address - Email Address of person identified in data line (1930). Contact Envil Address - Email Address of person identified in data line (1930). Contact Envil Address - Email Address of person identified in data line (1930). Contact Envil Address - Email A	4030>	Compact Name - Person 1554C should contact regarding this data	Deliber Alusei	
Contact tunii Address - Enall Address of person identified in detaline 403th autocores uping any contact transfer contact tunii Address - Enall Address - Enal	<035>	Contact Telephone Number - Number of person Identified in data line -030>	341322441 881.	
Reporting Carrier Co-spin Waterbook Cooper W Ubiliting Company One-sping Company On	<033>	Contact Erwill Address - Email Address of person identified in data line <0305	ability of the contract	
Updersting Company Soughar Teats Cost; Affiliates Affiliates See affached worksheet	<810>	Reporting Carrier		
Operating Company Sougher 11st 273855. Cost; Affiliates Affiliates See attached worksheet	<811>	Holding Company		
Affiliates SAC See attached worksheet	<812>	Operating Company		
See affached worksheet	c8133		<7E5	√5e3>
See attached worksheet		Affiliates	SAC	Doing Business As Company or Brand Designation
			- See attached workshee	

ata Coll	bal Lands Reporting lection Form		RCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code	535336	
<015>	Study Area Name	Compose Tell, Corp. (MTB - Creyon)	
<020>	Program Year	20 9	
<030>	Contact Name - Person USAC should contact regarding this data	Delir im Kluser	
<035>	Contact Telephone Number - Number of person identified in data line <030		
<039>	Contact Email Address - Email Address of person identified in data line <030	⇒ dklucccwartwico.pet	
<910>	Tribal Land(s) on which ETC Serves		
<920>	Tribal Government Engagement Obligation	Name of Attack	
		Name of Attach	ed bix.uijjeni.
to conti demon:	strates coordination with the Tribal government pursuant to	Select Yos, Na, NA)	
to conti demon:	irm the status described on the attached document(s), on line 920, strates coordination with the Tribal government pursuant to	Yes,Na,	
to conti demon: § 54.31	irm the slotus described on the attached document(s), on line 920, strates coordination with the Tribal government pursuant to 3(a)(9) includes: Needs assessment and deployment planning with a focus on Tribal community anchor institutions.	Yes,Na,	
10 conti demon: § 54.31. <921>	irm the slotus described on the attached document(s), on line 920, strates coordination with the Tribal government pursuant to 3(a)(9) includes: Needs assessment and deployment planning with a focus on Tribal community anchor institutions. Feasibility and sustainability planning;	Yes,Na,	
to continue of 5.54.31. <921> <922>	irm the slatus described on the attached document(s), on line 920, strates coordination with the Tribal government pursuant to 3(a)(9) includes: Needs assessment and deployment planning with a focus on Tribal community anchor institutions. Feasibility and sustainability planning; Marketing services in a culturally sensitive manner:	Yes,Na,	
to conti- demon: § 54.31. <921> <922> <923> <924>	irm the slotus described on the attached document(s), on line 920, strates coordination with the Tribal government pursuant to 3(a)(9) includes: Needs assessment and deployment planning with a focus on Tribal community anchor institutions. Feasibility and sustainability planning; Marketing services in a culturally sensitive manner; Compliance with Rights of way processes	Yes,Na,	
10 conti demon: § 54.31 <921> <922> <923> <924> <925>	irm the status described on the attached document(s), on line 920, strates coordination with the Tribal government pursuant to 3(a)(9) includes: Needs assessment and deployment planning with a focus on Tribal community anchor institutions. Feasibility and sustainability planning; Marketing services in a culturally sensitive manner: Compliance with Rights of way processes Compliance with Land Use permitting requirements	Yes,Na,	
10 conti- demon: 5:54.31. <921> <922> <923> <924> <925> <926>	irm the slotus described on the attached document(s), on line 920, strates coordination with the Tribal government pursuant to 3(a)(9) includes: Needs assessment and deployment planning with a focus on Tribal community anchor institutions. Feasibility and sustainability planning; Marketing services in a culturally sensitive manner: Compliance with Rights of way processes Compliance with Facilities Siting rules	Yes,Na,	
10 conti- demon: 5 54.31. <921> <922> <923> <924> <925>	irm the status described on the attached document(s), on line 920, strates coordination with the Tribal government pursuant to 3(a)(9) includes: Needs assessment and deployment planning with a focus on Tribal community anchor institutions. Feasibility and sustainability planning; Marketing services in a culturally sensitive manner: Compliance with Rights of way processes Compliance with Land Use permitting requirements	Yes,Na,	

Data Coll	o Terrestrial Backhaul Reporting lection Form		FCC Form 4\$1 OM8 Control No. 3060-0985/OMB Control No. 306 July 2013			
<010>	Study Area Code		533236			
<015>	Study Area Name		Grench 7al. Darp. (MTE - Se	Herri		
<020>	Program Year		2012			
<030>	Contact Name - Person USAC should contact regarding this data		Teinda sloger			
<035>	Contact Telephone Number - Number of person identified in data	line <030>	5410221411 ox			
<039>	Contact Email Address · Email Address of person identified in data	line <030>	dkluserCortain, ret			
<1120>	Please check this box to confirm no terrestrial backhaul options exist within the supported area pursuant to § 54.313(G)					
<1130>	Please check this box to confirm the reporting carrier offers broadhand service of at least 1 Mbps downstream and 256 kbps upstream within the supported area pursuant to § 54.313(G)	7				

Ufaline	rrns and Condition for Lifeline Customers ection Form	FCC Form 461 OM6 Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code	633356
<015>	Study Area Name	Greynn Tel. Dorp. (MMR - Sweetco)
<020>	Program Year	2025
<030>	Contact Name - Person USAC should contact regarding this data	ual hids livser
<035>	Contact Telephone Number - Number of person Identified in data line <030>	5+1v185411 exc.
<039>	Contact Email Address - Email Address of person identified in data line <0305	dil wereurtzion.au.
		33/3/6/pr 1532 . p22
<1210>	Terms & Conditions of Voice Telephony Lifeline Plans	
	,1	Name of Atlached Document
<1220>	Link to Public Website HTTP 3	tp://www.puc.state.nr us/#z-pa/zzjf/m(ap.mapx
or the we	heck these boxes below to confirm that the attached document(s), on line 1210, obsite listed, on line 1220, contains the required information pursuant to (a)(2) annual reporting for E1Cs receiving low-income support, carriers must report:	
<1221>	Information describing the terms and conditions of any voice telephony service plans offered to Lifeline subscribers,	
<1222>	Details on the number of minutes provided as part of the plan,	

Data Col	rice Cap Carrier Additional Documentation section Form		FCC Form 481 OMB Control No 3060-0986/ON	//8 Control No. 3060-0819
Including	Rate-of-Return Carriers affiliated with Price Cop Local Exchange Carriers		July 2013	and the second of the second o
<010>	Study Area Code	533336		
<015>	Study Area Name	Oregon Tel. Corp. (MTE - Oregon)		
<020>	Program Year	2015		
<030>	Contact Name - Person USAC should contact regarding this data	Delinda Kluser		
<035>	Contact Telephone Number - Number of person identified in data line <030>	5419324411 ext.		
<039>	Contact Email Address - Email Address of person identified in data line <030>	dkluser@ortelco.net		
CHECK t	ne boxes below to note compliance as a recipient of Incremental Connect Amer support as set forth in 47 CFR § 54.313(b),(c),(d),(그렇게 하면 어느 아니다 아이에 가는 아니다 아이에 아이를 하는데 하다 사람들이 가지 않는데 하다 하다 하다 하는데 하다	and the same of the contract of	ct America Phase II
	Incremental Connect America Phase I reporting			
<2010>	2nd Year Certification (47 CFR § 54.313(b)(1))			
<2011>	3rd Year Certification (47 CFR § 54.313(b)(2))			
	Price Cap Carrier Receiving Frozen Support Certification (47 CFR § 54.312(a))			
<2012>	2013 Frozen Support Certification			
<2013>	2014 Frozen Support Certification			
<2014>	2015 Frozen Support Certification			
<2015>	2016 and future Frozen Support Certification			
	Price Cap Carrier Connect America ICC Support (47 CFR § 54.313(d))			
<2016>	Certification Support Used to Build Broadband			
	Connect America Phase II Reporting {47 CFR § 54.313(e)}			
<2017>	3rd year Broadband Service Certification			
<2018>	5th year Broadband Service Certification			
<2019>	Interim Progress Certification			
<2020>	Please check the box to confirm that the attached document(s), on pursuant to § 54.313 (e)(3)(ii), as a recipient of CAF Phase II support addresses of community anchor institutions to which began providi preceding calendar year.	t shall provide the number, names, and		
2004	Interim Progress Community Anchor Institutions			
<2021>			· · · · · · · · · · · · · · · · · · ·	
<2021>				
<2021>				

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Planse check the box to carry \$ \$4.3.9 (ij) 1/3.0. The parties of providing access or broadpan by war, rempony a Prettale had leve, deteryour cat-point the description of their annual leve, determine cape of their annual leverone cape of their annual leverone cape of their annual leverone into 20 the papers in year or line 30 trapert and all required documents from your suprocessing to California the 1911 If the respects is year or line 30 trapert and all required documents from your submoves is year or line 30 trapert and all required documents from your submove or or line 30 to conflict any submove or or or line 30 to conflict your submove or or or line is the contract of their any submove or or or line and all requirements and the submove or or or line and submove the contract of their any submove or or or line and submove the submove thestate the submove the submove the submove the submove the submove	8 5	this boxes below to note compliancy on its free year service quality share journess. CPR \$54.3.33(H)2.1 factive certify that of Present Export and Street Plan. Presents Export and Street Plan. It is not confidence on \$10 to \$5.4.3.33(9.18.3).	to of CFR & \$0.202(a)) and for privately held randoms, anaethe complemes with the Maxical reporting rotethermans and forth in standardaments and forth in standard or this form and at the documents attached below is accurate.
Community Auch or institutions has been according a proctate has a successful for a success	H		Serve of Attached Eccument Lebys Registed Infrastructure or 5200 of character insolutions to which register to the Color of Colo
hym. serpony a Pretably bell ves, does your carpount if it is such that annual. Cerronic copy of that annual. Germanne (19) for Delance Rips fragation in the 300 fragation in	22.0	Community Aust or Institutors	
and these bodes to confirm Extreme cape of their annual "electronance cape of their security for Delance Appendix to the entire TO major and all required documents from the 300 fifther a cape of fine is entired in the fifther a cape of fine is entired to the 200 for confine years as men in a 80 for confine years as men in a 80 for confine years as the cape of their fine entire to the confine to the 200 for confine years as the confine to	E 2		Name of Albertrad Document Schap frequents information (Stachard)
State proposes in person line 1904, attach poor company's title annual reports in your control of properties in person line 1904, attach poor company's title annual reports of ortantics floring and all required occumentation. Name of ortantics floring the 2014, by your connective tells. If the response is yet on the 2014, by your connective tells. If the response is yet or the 2014, by our connective tells. If the response is yet or the 2014, by our connective tells. If the requires is yet or the 2014, by our connective tells. If the requires is yet or the 2014, by our connective tells. If the requires is yet or the 2014, because the description of Cash Floring tells are not not a statement with the passes the base	215	oned: these bodes to confirm Demonscopy of their amount determinants: for Determinants Consumerties) for Determon App.	Contains the required informer or purement to § 54.5138(f)(2) remptilinate requires: Contains the required informer or purement to § 54.5138(f)(2) remptilinate requires:
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	95		Name of other too Baumant Leter Required in Sanction
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	5		performed the compane's framework audit.
	2		
Allash the workshoot ISH gisa	200		all Florin
	95	Attach the workshoot ISH gran	

Certification - Reporting Carrier Date Collection Form		FCC Form 481 CMB Control No. 3060-9986/CMB Control No. 3060-0819 July 2013			
<010>	Study Area Code	533336			
<015>	Study Area Name	Oregon Tel. Corp. (MTE - Oregon)			
<020>	Program Year	2015			
<030>	Contact Name - Person USAC should contact regarding this data	Delinda Kluser			
<035>	Contact Telephone Number - Number of person identified in data line <030>	5419324411 ext.			
<039>	Contact Email Address - Email Address of person identified in data line <030>	dkluser@ortelco.net			

TO BE COMPLETED BY THE REPORTING CARRIER, IF THE REPORTING CARRIER IS FILING ANNUAL REPORTING ON ITS OWN BEHALF:

I certify that I am an officer of the reporting carrier; my responsi recipients; and, to the best of my knowledge, the Information re	lbilities include ensuring the accuracy of the annual reporting requirements for universal service support eported on this form and in any attachments is accurate.
Name of Reporting Carrier: Oregon Tel. Corp. (MTE - Or	regon)
Signature of Authorized Officer: CERTIFIED ONLINE	Date
Printed name of Authorized Officer: Delinda Kluser	
Title or position of Authorized Officer: Vice-Pres, General M	fanager
Telephone number of Authorized Officer: 5419324411 ext.	
Study Area Code of Reporting Carrier: 533336	Filing Due Date for this form: 07/01/2014

	ion - Agent / Carder ection Form	FCC Form AB1 OMB Control No. 3060-0886/CARB Control No. 3060 IVIY 2013			
+02100×	Study Area Code	,70334			
<015>	Study Aroa Varie	Occupie fol Porp. ROB	fizzgani		
<023>	Prozrain Year	2015			
<d30></d30>	Contact Name Person USAC should contact regarding this data	Delinca Kladan			
<033>	Contact Telephone Number of person identified in data line <330>	5419 (H44) 1 tat.			
<0395	Contact Errai Address - Email Address of person identified in data line <650>	attesmenteles.net			

TO BE COMPLETED BY THE REPORTING CARRIER, IF AN AGENT IS PILING ANNUAL REPORTS ON THE CARRIER'S BEHALF:

I certity that (Name of Agent)	is authorized to submit the information reported on behalf of the reporting of
	porsibilities include ensuring the securety of the annual data reporting requirements provided to the author
Sgont; and, to the best of my knowledge, the reports an	provided to the authorized again is accurate.
Name of Authorities Agent:	
Name of Reporting Carrier:	
Signature of Authorized Diffice ~	Date:
Printed name of Authorized CTcer:	
Title or position of Authorized Officer:	
Telephone number of Authorized Officer:	
Study Area Cook of Reporting Carrier	Filling Due Date for this form:

TO BE COMPLETED BY THE AUTHORIZED AGENT:

Certification of Agent	Authorized to File Annual Reports for CAF or LI Reciple	nts on Behalf of Reporting Carrier
[2] 하나 아니다 그는 사람들은 얼마나를 하나 하는데 그렇게 하는데 아니라 아니라 아니라 아니라 나를 하는데 아니라	orized to submit the annual reports for universal service support reporting content and, to the best of my knowledge, the informati	점하다면 하면 하면 걸어가면 하면 되었다. 시간에 있는 사람들이 아니는 사람들이 다른 사람들이 어떻게 되어 있다.
Name of Reporting Carrior:		
Name of Authorized Agent or Employee of Agent:		
Signature of Authorized Agent or Employee of Agent:		Date:
Princed name of Authorized Agent or Employee of Agent		
Title or scatton at Authorized Agent or Engloyee of Agent		
Te'ophane number of Authorized Agent or Employed of Ag	ent	
Study Area Code of Reporting Carden	Hilling Give Date for this form:	



[709] Price Offerings including Voice Rate Data	FCC Form 481
Deta Collection Form	O/AB Control No 3060-0986/OMB Control No. 3060-0819
	hely 2013.

<010>	Study Area Code	533336
<015>	Study Area Name	Oregon Tel. Corp. (MTE - Oregon)
<020>	Program Year	2015
<030>	Contact Name - Person USAC should contact regarding this data	Delinda Kluser
<035>	Contact Telephone Number - Number of person identified in data line <030>	5419324411 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	dkluser@oxtelco.net

<701> Residential Local Service Charge Effective Date
<702> Single State-wide Residential Local Service Charge

<703>

<a1></a1>	<a2></a2>	<a3></a3>	<61>	< <u>h</u> 2>	<b3></b3>	4 04>	<bs></bs> 	<0>
State	Exchange (ILEC)	SAC (CETC)	Rate Type	Residential Local Service Rate	State Subscriber Line Charge	State Universal Service Fee	Mandatory Extended Area Service Charge	Total per line Rates and Fee
OR	277		FR	14.35	0.0	1.4	0.0	15.75
OR	358		FR	14.35	0.0	1.4	6.98	22.73

OMB Control No. 3060-0986/OMB Control No. 3060-0819

<010>	Study Area Code	533336
<015>	Study Area Name	Oregon Tel. Corp. (MTE - Oregon)
<020>	Program Year	2015
<030>	Contact Name - Person USAC should contact regarding this data	Delinda Kluser
<035>	Contact Telephone Number - Number of person identified in data line <030>	5419324411 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	dkluser@ortelco.net

<a1></a1>	<a2></a2>	 	 452>	<c> <d1></d1></c>	-:d2:	<d3></d3>		<d4></d4>
State	Exchange (ILEC)	Residential Rate	State Regulated Fees	Total Rates and Fees	Broadband Service - Download Speed (Mbps)	Broadband Service -Upload Speed (Mbps)	Usage Allowance (GB)	Usage Allowance Action Taken When Limit Reached (select)
OR	277	19.95	0.0	19.95	0.128	0.64	0.0	Other, Unlimited
OR	277	29.95	0.0	29.95	0.256	0.128	ō.D	Other, Unlimited
OR.	358	29.95	0.0	29.95	0.512	0.256	0.0	Other, Unlimited
OR	358	39.95	0.0	39.95	1.5	0.756	0.0	Other, Unlimited
OR.	358	49.95	0.0	49.95	3,0	1.5	0.D	Other, Unlimited
OR	358	59.95	0.0	59.95	6.0	3.0	0.0	Other, Unlimited
V.83								
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Deta Coll	lection Form			OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code		533336	
<015>	Study Area Name		Oregon Tel. Corp. (MTE - Oregon)	
<020>	Program Year		2015	
<030>	Contact Name - Person I	JSAC should contact regarding this data	Delinda Kluser	
<035>	Contact Telephone Num	ber - Number of person identified in data line <030>	5419324411 ext.	
<039>	Contact Email Address -	Email Address of person identified in data line <030>	dkluser@ortelco.net	
<810>	Reporting Carrier	Oregon Telephone Corp-MTE		
<811>	Holding Company	Oregon Telephone Corp		
<812>	Operating Company	Oregon Telephone Corp		

FCC Form 481

(800) Operating Companies

<812> Operating Company

<813>	<a1></a1>	<32>	<a3></a3>
	Affiliates	SAC	Doing Business As Company or Brand Designation
	Oregon Telephone Corporation	532389	Oregon Telephone Corporation
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Five-Year Service Quality Improvement Plan

Study Area Code 533336

Oregon Telephone Corporation-

Study Area Name MTE Program Year 2015

Contact Name DELINDA KLUSER
Contact Telephone Number 541 932 4411

Contact Email Address <u>dkluser@ortelco.net</u>

Oregon Telephone Corporation-MTE FIVE YEAR SERVICE QUALITY IMPROVEMENT PLAN

PREAMBLE

This 5 year improvement plan is a section of the Company's 2014 Annual Report. It is in compliance with § 54.313(a)(1) adopted in the FCC's USF/ICC Transformation Order (11-161). This document also incorporates further clarifications identified in subsequent Reconsideration Orders, as applicable, in effect prior to the filing of the Annual Report.

Oregon Telephone Corporation-MTH ("MTE") has carefully developed its improvement plan, concentrating on the delivery and continuation of a robust network which provides, at a minimum, the federally required voice and broadband connectivity as stipulated by regulatory rule. In certain situations (and as noted herein), the plan may also incorporate specific state requirements.

MTE is currently a recipient of state support from the Oregon Universal Service Fund ("OUSF"). However the Fund is currently under formal state commission staff investigation (docket UM 1481), to assure the Fund contribution and support mechanisms, and those qualifying for support, are in concert with the current regulatory and market conditions. The outcome of the OUSF docket, the timing of a decision, and its impact upon MTH is unknown at the time of the report.

MTE advises that this improvement plan has been carefully crafted, matching measured network deployment, improvement and quality service levels with known financial implications of the Transformation Order upon the company's support cash-flows. The uncertainty of such cash flows being received in the outer-years as a result of current and potential regulatory action on rural rate-of-return carriers has resulted in the Company taking a balanced yet realistic approach.

The environment in which the Company operates remains dynamic, not static. As a result, MTE reserves the opportunity to modify its plan in response to further regulatory decisions as

they are adopted, and their implication upon the Company's financial viability in providing the required services and service level quality becomes known.

MTF will re-evaluate this plan on an annual basis. Action, however, may also be taken abruptly on the presented plan for both current and outer years in the event of evolving regulatory conditions and/or changes in technology (vendor)-driven support. All adjustments to the improvement plan in this document will be reflected and explained in subsequent annual reports.

OVERVIEW

MTE, as an Eligible Telecommunications Carrier (ETC) provides Universal Service supported services to approximately 190 customers in two exchanges covering approximately 540 square miles.

Consistent with Commission requirements, this Service Quality Improvement Plan addresses only MTE's regulated eligible telecommunications carrier operations.\(^1\) A detailed description of MTE's plans for the provision of the supported services in the five-year period starting with January 2015 is provided herein.

Per the Universal Service Administrative Company (USAC), for the calendar year 2013, MTE received a total of \$105,711 (as of 05/29/14) in USF support funds. The breakdown of the funding for the year was:

- \$ 53,001 High Cost Loop Support,
- \$ (51,102) Local Switching Support-Prior Period Adjustment
- S 47,598 Connect America Fund-Intercarrier Compensation Support.
- \$ 56,214 Interstate Common Line Support
- \$ 0 Safety Net Additive

All funds were used in 2013 to both: 1) maintain, upgrade, and improve the Company's network and, 2) cover its operating expenses and debt commitments as necessary to permit it to offer a high level of service for both voice and broadband throughout its service area.

IMPROVEMENT PLANS BY YEAR (2015-2019 inclusive)

Summary descriptions of network improvements planned for the next five years in accordance with Part 54.202(a)(1)(ii) and Part 54.313(a)(1) by year and by exchange are presented below. Detailed expenditures are summarized in the attached Excel worksheet (Attachment 1). Where available, area and subscribers impacted by the improvements are identified in the worksheet. Costs are broken out by voice and broadband service.

 Network improvement expenditures identify the cost to provide those services supported by the universal service funding mechanisms. When a project involves expenditures for

¹Por 47 C.F.R. § 54.314, federal USF support, "will be used only for the provision, maintenance, and upgrading of facilities and services for which the support is intended." If investments or expenses are for service areas larger than the supported service areas, then allocations of the expenditures are required.

both regulated and non-regulated services, the non-regulated investment costs have been removed. The Company estimates non-regulated costs using the appropriate allocation rules. Details of those costs are retained by the Company and available for inspection.

 Costs are reported only for those service areas in which the Company is authorized to receive USF funding.

Due to the current uncertainty of the amounts of support funds the company may receive in future years, MTE advises the Commission that the deployment of specific network improvement projects may be modified, and the meeting of projected service goals mutad, to accommodate the actual amount of support that will be received.

BASELINE NARRATIVE

MTH is an independent local exchange carrier providing telecommunications services in Malheur County in eastern Oregon. It serves a current population of approximately 420, over a geographic area of 540 sq. miles. MTE provides service to the unincorporated areas of Harper and Juntura. The service territory is largely on a valley floor that is long and narrow. The valley is surrounded on both sides by mountains. The Malheur River winds along the valley crossing the highway back and forth several times. There is a large percentage of the surrounding area that is managed by the Bureau of Land Management. The economic base is largely ranching. There is a small public school in each exchange. At this time, the Company provides phone and data service to these schools.

MTE serves its subscribers using a soil switch. MTE was able to construct a fiber route to the Harper exchange in 2012 bringing high-speed Broadband to the area. The Juntura area currently is served by a satellite T-1 allowing maximum data speeds of 256K up and down. This is currently the only economically viable/available alternative. At year-end 2013, MTE served 190 voice subscribers. The Company also serves 54 DSL/Broadband subscribers. There are 11 subscribers served by the satellite backbone. There are 200 route miles of facilities.

While no terrestrial competitor offers voice and data service throughout MTE's service area, Verizon Wireless provides service in the Juntura exchange.

MTE was acquired in 2010 by Oregon Telephone Corporation and as such remains the managing company of MTE. It is MTE's plan to build out fiber to the Juntura area and to additional repeater sites in order to increase Broadband speeds for all of its customers. Many of MTE's customers remain copper fed, MTE's toll network is also all copper.

SUMMARY DISCUSSION OF PLANS BY YEAR

2015

Juntura Fiber Build: For 2015, MTE intends to use operating cash flow, which includes support funds, to deploy mainline fiber to the Juntura Central Office. This project will start at the

outskirts of Oregon Telephone Corporation's Unity exchange and continue through both private and public lands.

The Fiber Project cost is estimated at \$756,000 to be spread between multiple years. The project involves placement of approximately 37 route miles of fiber to 60 subscribers currently served over copper. When complete, these 60 subscribers will have a minimum of 1 MB upload and 6 MB download broadband speeds available. The area currently has 11 internet subscribers served by a satellite backhaul. Many of the existing customers have dial-up internet or satellite internet. MTE expects an increase in broadband services as a result of this project based on past experience with fiber upgrades to existing exchanges. This project was staked in fall 2012 and existing subscribers were informed at that time of the Company's plans to upgrade their service. As a result of a short construction season necessitated by extreme weather conditions, this project is scheduled for completion in the third quarter 2015. The Company's Field Engineer will be onsite, working alongside the construction crews on a daily basis and will provide weekly Progress Reports to Company Management to ensure deadlines are met.

The project however could face delays due to archeological concerns from the Bureau of Land Management. The project was slated to begin in 2014 however at this time work has not yet begun.

<u>Transmission</u>: This project will also require the addition of a new electronics in the field to replace the current system. The estimated cost of MTE labor and material will be \$45,000.

General Expenditures: MTE expects to spend \$2,500 in miscellaneous additions.

2016

Harper to Meet Point Fiber Build: Currently MTE's connection to our meet point is copper fed. Limitations on the number of T-1's required for future services no longer make this a feasible option in today's technology driven world. In 2016, assuming support becomes more predictable and continuing to upgrade remains economically viable MTE estimates a cost of \$70,000 to plow 2.5 miles of fiber to interconnect with the neighboring IXC. This project will be under the direct construction and supervision of the staff at Oregon Telephone Corporation.

General Expenditures: In 2016 the Company expects to spend \$5,000 in miscellaneous additions.

2017

DC Rectifier and Battery Upgrades; MTE's policy is to upgrade emergency and backup power generation capabilities on a rotating basis. Battery life and years in service are evaluated each year and replacements are completed as necessary. Generators and batteries at each Central Office and batteries at each DLC or remote are all considered. Rectifiers and inverters are also included. In 2017, assuming support becomes more predictable and continuing to upgrade remains economically viable MTE plans to replace batteries in DLC's during 2017. The budgeted amount is \$5,000. The Company also has plans to replace the generator at the Harper Central Office during 2017, currently estimated at \$5,000. These are all scheduled to be in service by the end of 2017. Each of these upgrades will be installed by Oregon Telephone Corporation employees.

General Expenditures: In 2017 the Company expects to spend \$2,000 in miscellaneous additions.

2018

DC Rectifier and Battery Upgrades: MTE's policy is to upgrade emergency and backup power generation capabilities on a rotating basis. Battery life and years in service are evaluated each year and replacements are completed as necessary. Generators and batteries at each Central Office and batteries at each DLC or remote are all considered. Rectifiers and inverters are also included. In 2018, assuming support becomes more predictable and continuing to upgrade remains economically viable a generator replacement is planned for the Juntura Central Office. This is estimated to cost \$5,000. This upgrade will be installed by Oregon Telephone Corporation employees.

General Expenditures: In 2018 the Company expects to spend \$3,000 in miscellaneous additions.

2019

As is our policy with critical network equipment, replacement of equipment deployed in the field must be replaced on a rotational basis. During 2019 it is estimated that upgrades and/or replacement of remote cabinets should begin. In 2019, assuming support becomes more predictable and continuing to upgrade remains economically viable, the estimated cost of the upgrades is \$50,000. The project will be under the direction of both Oregon Telephone Corporation's internal engineer as well as a vendor's engineer.

General Expenditures: In 2019 the Company expects to spend \$3,000 in miscellaneous additions.

112 Five-Year Service Quality Improvement Plan

Study Area Code

533336

Study Area Name

Oregon Telephone Corporation-MTE

Program Year

2015

Contact Name

DELINDA KLUSER

Contact Telephone Number

541 932 4411

Contact Email Address

dkluser@ortelco.net

Attachment 1

The Company projects the expenditures, by Part 32 accounts for 2015-2019 related to the above identified projects will be:

	2015	2016	2017	2018	2019
Capital Expenditures					
COE Switching			\$ 5,000	\$ 5,000	
COE Transmission	\$ 45,000		\$ 5,000		\$ 50,000
Cable & Wire	\$ 456,000	\$ 70,000			
General Support	\$ 2,500	\$ 5,000	\$ 2,000	\$ 3,000	\$ 3,000
Operating Expenditures					
Plant Specific	\$ 162,855	\$ 170,997	\$ 176,127	\$ 181,411	\$ 186,853
Plant Non-Specific	\$ 18,165	\$ 19,074	\$ 19,646	\$ 20,236	\$ 20,843
Depreciation	\$ 164,700	\$ 167,880	\$ 172,916	\$ 178,104	\$ 183,447
Customer Oper	\$ 6,090	\$ 6,395	\$ 6,587	\$ 6,784	\$ 6,988
Corporate Oper	\$ 114,135	\$ 119,842	\$ 123,437	\$ 127,140	\$ 130,955

Service Quality Standards & Consumer Protection Rules Compliance

Study Area Code 533336

Study Area Name Oregon Telephone Coporation-MTE

Program Year 203

Contact Name Delinda Kluser

Contact Telephone Number 541 932 4411

Contact E-Mail Address dkluser@ortelco.net

Consumer Protection

Voice and Broadband

Oregon Telephone Corp-MTE complies with the requirements of 47 CFR Part 64 Subpart U. Customer Proprietary Network Information and the Federal Trade Commission Red Flag rules to prevent Identity theft. A manual for each of those programs is in place and is part of the employees' handbook. Employee training is conducted annually and new hires are instructed on the programs as required by their job functions.

Service Quality Standards

Voice

Oregon Telephone Corp-MTE complies with the service standards of the State of Oregon as promulgated in the Oregon Administrative Rules 860-034-0390, Retail Telecommunications Service Standards for Small Telecommunications Utilities.

Broadband

Oregon Telephone Corp-MTE follows the service standards noted in NECA Tariff #5 and is committed to provide the highest quality service to its broadband customers.

E. REERSELV V

610

Sunctionality in Emergency Situations

Study Area Code

533336

Study Area Name

Oregon Telephone Corp-MTF

Program Year

2015

Contact Name

Delinda Kluser

Contact Telephone Number

541 932 4411

Contact F-Mail Address

dklusen@orcelco.got

Exchan	g <u>Site Name</u>	Battery	/ Est Battery Life	Backup Pwr	Fuel Type	Capacity	Est Run Time
Harper	Harper Central Office	170 Ah	10 hrs	Generator	Propane	500 gal	200 hrs
Harper	Hwy 20 AFC Remote	15 Ah	6 hrs	N/A	N/A	N/A	N/A
Harper	Little Valley_L3_48C	200 Ah	8 hrs	N/A	N/A	N/A	N/A
Harper	Old Stage_E3_12C	15 Ah	6 hrs	N/A	N/A	N/A	N/A
Harper	Westfall AFC Remote	15 Ah	6 hrs	N/A	N/A	N/A	N/A
Harper	4-Corners Calix E3-12r. Remote	7.2 Ah	5 hrs	N/A	N/A	N/A	N/A
Harper	Westfall_E3_12C	15 Ah	6 hrs	N/A	N/A	N/A	N/A
Juntura	Juntura Central Office	170 Ah	10 hrs	Generator	Propane	56 gal	22 hrs

1200

Terms and Conditions for Lifeline Customers

Study Area Code 533336

Study Area Name OREGON TELEPHONE CORP-MTE

Program Year 2015

Contact Name DELINDA KLUSER
Contact Telephone Number 541 932 4411

Contact E-Mail Address <u>dkluser@ortelco.net</u>

54.313 Lifeline customers MOU and additional toll charges

Lifeline subscribers receive the same residential service as a regular subscriber, but at a reduced monthly recurring rate. Thus, lifeline subscribers have an unlimited number of local calling minutes. As for toll, lifeline subscribers, similar to every Oregon Telephone-MTE subscriber, are free to choose their own toll usage plans through IXCs that serve Oregon Telephone Corp-MTE.

The following financial report contains financial data for both Oregon Telephone Corporation (SAC 532389) and Oregon Telephone Corporation-MTE (SAC 533336). The companies operate on a consolidated basis and separated results are not available.

thing to the Papers of Reduction Act of 1995 an agency may be sudded or agency and a person is not required to respond to a collection of information collection of \$72,000. The vine required to employ the straightful or desired to a crage 4 had to be specified by the same for recreating assirections, the validation of the same for recreating assirections, the validation of the same for recreating assirections.

dung existing data sets was gathering and mainteen.	ng the sata needed, and ca	imple og and ret ewin	g the collection of information			
USDA-R	ius		This data with the seal by RUS core year contraction, I are now for	growing a to request to "I	14. 4d st 64	
i.			unse, saluest sa scenii kees aud regularem regarding conjustivual BOPROWER NAME	despress a differented or	conficiency	
OPERATING RI	entrance a recommend	39	Oregon Telephone Corporation			
1 ECCOORMINION INC	MO DONNOTE		(Prepared with Audited Data)			
INTERCTIONS-Schmit report to RUS within 30	days after close of the I	peri A	PERIOD ENDING	BORROWER DESIGNATI	ON.	
tor details à instructions, see RUS Bulletin 1744-2			December, 2013 OR0510			
	ter en	C	ERTIFICATION	Suprama - Control of the Control of	ter ettik inutrassiuti va typettiin ja kuliin – va	
to the best of our knowledge and belie ALL INSURANCE REQUIRED BY RENEWALS HAVE BEEN OBTAI	/ 7 CFR PART 1788 NED FOR ALL PO	, CHAPTER XVI LICIES. THIS REPORT	counts and other records of the system and reflect the siz III, RUS, WAS IN FORCE DURING THE REPORTI PURSUANT TO PART 1788 OF 7CFR CHAPTER to of the following:	NG PERIOD AND		
All of the obligations under the RUS loar of have been fulfilled in all material respects.	documents	311	There has been a default in the fulfilment of the obli- under the RUS loan documents. Said default(s) is/a specifically described in the Telecom Operating Rep	ré		
	<u> </u>	DATE	•			
		PART	A. BALANCE SHEET			
	BALANCE	BALANCE		BALANCE	BALANCE	
ASSETS	PRIOR YEAR	END OF PERIOD	LIABILITIES AND STOCKHOLDERS' EQUITY	PRIOR YEAR	END OF PERIOD	
CURRENT ASSETS			CURRENT LIABILITIES			
Cash and Equivalents	2,980,544	3,962,676	25. Accounts Payable	471,496	205,692	
Cash-RUS Construction Fund	1	1	26. Notes Payable			
3. Affinates:			27 Advance Sillings and Payments	20,089		
a. Telecom, Accounts Receivable	126,604		28. Customer Deposits	5,375	5,025	
b. Other Accounts Receivable	172,357	330,112	29. Current Mat. L/T Debt	1,680,561	1,812,891	
c Notes Receivable			30. Current Mat. L/T Debt-Rur, Dev.			
4 Non-Affiliates.		<u> </u>	31 Current MatCapital Leases			
a. Telecom, Accounts Receivable			32. Income Taxes Accrued	250,379	74,775	
b. Other Accounts Receivable	611,535	536,556	33. Other Taxes Accrued			
c. Notes Receivable			34. Other Current Liabilities	201,381	216,573	
Interest and Dividends Receivable			35. Total Current Liabilities (25 thru 34)	2,629,381	2,322,759	
6 Material-Regulated	32,826		LONG-TERM DEBT	14 903 870	14,590,320	
7 Material-Norregulated	5,184		36, Funded Debt-RUS Notes	2,770,595		
8. Prepayments	3,104	3,036	37. Funded Debt-RTB Notes	2,110,333	4,30-1134	
9. Other Current Assets 10. Total Current Assets (1 Thru 9)	3,929,001	E 522 004	38. Funded Debt-FFB Notes			
NONCURRENT ASSETS	3,323,004	3,922,004	39. Funded Debt-Other			
11. Investment in Affiliated Companies			40. Funded Debt-Rural Develop, Loan			
a. Rural Development	+		Premium (Discount) on LIT Debt Reacquired Debt			
b Nonural Development	4,025,979	4.022.295	43. Obligations Under Capital Lease			
12. Other investments			44. Adv. From Affiliated Companies		nativistic of the second file of	
a. Rural Development	1		46. Other Long-Term Debt	1,323,088	1,001,217	
b. Nonrural Development	74,158	74 158	46. Total Long-Term Debt (38 thru 45)	18,902,062		
13. Nonregulated investments	366,766		OTHER LIAB. & DEF. CREDITS			
14. Other Noncurrent Assets		3331.123	47; Other Long-Term Liabilities	10,287	7.265	
15 Deferred Charges	1		48 Other Deferred Credits	1,640,742	2,096,990	
16. Jurisdictional Differences			49. Other Jurisdictional Differences			
17. Total Noncurrent Assets (11 thru 16)	4,466,903	4,485,872	50. Total Other Liabilities and Deferred Credits (47 hru 49)	1,651,029	2,104,255	
PLANT, PROPERTY, AND EQUIPMENT			EQUITY			
18. Telecom, Plant-in-Service	31.430.103	32,281,977	51. Cap. Stock Outstand. & Subscribed	2,674,725	2,674,71%	
19. Property Held for Future Use			52. Additional Paid-In-Capital	13,204	13,204	
20. Plant Under Construction			53. Treasury Stock	10,430,270)		
21. Plant Adj., Nonop. Plant & Goodwill	859,299	859,299	54. Membership and Cap. Certricates			
22. Less Accumulated Depreciation			55. Other Capital			
§3. Net Plant (18 thru 21 less 22)	20,202,685		56. Patronage Capital Credits			
24. TOTAL ASSETS (10+17+23)			57. Retained Earnings or Margins	15,358,468	15,164.486	
			58. Total Equity (51 thru 57)	5,416,117	6,321,137	
			59. TOTAL LIABILITIES AND EQUITY (35+46+50+58)			

28,598,583

28,598,889 29,145,882

USDA-RUS

OPERATING REPORT FOR TELECOMMUNICATIONS BORROWERS

BORROWER DESIGNATION

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PERIOD ENDING

INSTRUCTIONS- See PUS Bulletin 1744-2

Caterwer, 2003

PARTR	STATEMENTS	OF INCOME	AND RETAINED	FARNINGS I	OR MARGINS
FAG. D.	23 W FISTER 43	OF HEADING	MUATO LATE I MINARED	ENVIOLENCE OF A	OUT OF WILLIAM

TRI	PRIORYEAR	THIS YEAR
Focus Network Services Revenues	149,525	419,26
2. Network Access Services Revenues	6:302:537	6), 234, 90
3. Long Distance Network Services Revolues		
Corner Billing and Collection Revenues:	32,133	25,94
5. Misgellaneous Revenues	29,542	35,09
S. Unankectible Revenues	3,833	3, 19
7. Not Operating Revenues (1 (hru 5 less 6)	5, 510, 054	7,332,22
Plant Specific Operations Expertss	733,561	775,57
Plant Newspecific-Operations Expense (Excluding Depreciation & Ansonization)	176,632	214.65
C. Depreciation Expense	1.695, asr	1,600,52
1. Amortzation Expense		
Customer Operations Expense	123,259	140.46
Corporate Operations Expense	693,860	390,02
4. Total Operating Expenses (6 thru 13)	3,511,600	4, 782, 16
5. Operating Income of Margins (7 less 14)	3,400,162	1,450.06
8 Other Operating Income and Experises	3.351	2,63
7. State and Local Taxes	131,007	130,944
8. Federal Incume Taxes	593,940	730,04
9 Other Taxes	925,305	585 JC13
0. Yolai Operating Taxes (17+18+18)	1,360,514	1, 228, 529
1 Not Operating Income or Margins (15+10-20)	2.249,960	2,345,781
2. Interest on Funded Debi	926,566	991,763
3. Interest Exponer - Capital Leases		
Other Interest Expense	22.237	38,72
5. Allowance for Funds Used During Construction.		
8. Total Fixed Charges (22+23+24-25)	997,8371	90.9,403
7 Noncoperating Net Incurse	465,379	773,05.
8. Extraordinary Items		
Jurisdictional Differences		
Nonregulated Net Inconse	(3,714)	32,740
1. Total Not Income or Margins (21+27+28+28+30-26)	2.817.503	2,115,379
2. Total Taxes Based on lacome	711.562	665,333
Retained Earnings or Margins Reginning-of-Year	11,100,665	13,358,468
4. Miscusiegeous Credita Year-to-Date		***************************************
5. Dividends (leclared (Common)		213,956
Dividends Declared (Preferred)		
7. Other Debits Year-to-Cata		**********
8. Transfers to Patronage Capital		
Retained Earnings or Margins End-of-Period [(32+33+34) - (35+35+37+38))	13,353,468	19,104,486
Faltronage Cepital Beginning-of-Year		· · · · · · · · · · · · · · · · · · ·
7. Transfers to Patronage Capital		
2 Patronage Capitel Credits Retired		
2. Pathonage Capital End-of-Year (40+41-42)	0	
Annual Debt Scrysce Payments	2,142,277	2,759,049
5 Cash Ratio ((14+20-10-11) / 7)	6,4785	0.4061
6 Operating Accrual Rabo [(14+20+25) / 7)	3.808.6	0.7267
7. TIER [(21+28) / 29)	2.8402	1.1425
0 DSCR ((31+26+10+11) / 44]	1.7435	1.797.

UGOP-PUS

OPERATING REPORT FOR TELECOMMUNICATIONS BORROWERS

BORROWER DESIGNATION DXe516

PERIOD ENDED

	TELECOMMUNICATIONS BORROWERS	PERIOD ENDED		
INSTRUCTIONS - See tisks in the online application		Denember, 2003		
	PARTI - STATEME	NY OF CASH FLOWS		
1. Se	ginning Cash (Cash and Equivalents plus RUS Construction Fund)	2,980,5%		
	CASH FLOWS FROM OPERATING A			
Z. No	t Income	2.129.97		
2. 140	Adjustments to Respective New Income to Net Cash Pro-	A CONTRACT OF THE PARTY OF THE		
3. Ad	d Depreciation	1.62/,63		
	d. Attorization	11000000		
	ner (Explain)			
	on-other Dabs	45.13		
	Changes in Operating Assets and I	Liez libries		
6 00	oroasi/(Increase) in Accounts Repairable	(11), 291		
7. De	crease/(ncrease) in Materials and Inventory	5,82		
B De	crease/(Increase) in Prepayments and Deferred Charges	512		
9, De	crease/(Inorhase) in Other Current Assets			
10. I/c	rease(Driorease) in Accounts Payable	1365.864		
	rease/(Decrease) in Advance Billings & Payments	12,254		
12 Inc	reaser(Discrease) In Cither Current Liabilities	(159,434		
	Cash Provided/(Used) by Operations	5,318,70		
-	CASH FLOWS FROM FINANCING A			
t4 Day	rseaser(Ingresse) in Notes Reneivable			
***	rease((Decrease) in Notes Payable			
	(ease/(Denresse) in Customer Deposits	1250		
	increase/(Decrease) in Long Term Bebt (naturing Current Materiales)	1377,202		
	rease//Discrease) in Other Liebilities & Deferred Credits	457,226		
	reaser(Decrease) in Capital Stock, Paid in Copital, Membership and Capital	The second secon		
	a. Salvaeur of gradeurgs and Landeur Cobiens wietingerands and cribin	at Certificates & Other Candal 1700, 85%		
	The second secon			
***	s: Patronage Capital Credits Retired	·····		
22. UT	er (Explain)			
23. Net	Cash Provided/(Used) by Financing Activides	(1,159,100)		
	CASH FLOWS FROM INVESTING A	THE RESERVE OF THE PERSON OF T		
24. Net	Carstal Expenditures (Properly, Plant & Equipment)	(851, 574)		
	er Long-Term Investmenta	116,8031		
	Noncurrent Assets & Jurisdictional Differences			
-	er (Erplan)			
1.0	nos from nonatdiary/noprital oxp	:239, (43)		
28. Net	Cash Provided/(Used) by Investing Activities	(1.082,082)		
29. Nat	Increasof(Docreaso) in Cash	952.132		
30. End	Rng Cesh	3.972,677		

Revision Date 2016



INDEPENDENT AUDITOR'S REPORT ON COMPLIANCE WITH ASPECTS OF CONTRACTUAL AGREEMENTS AND REGULATORY REQUIREMENTS FOR TELEPHONE BORROWERS

The Board of Directors Oregon Telephone Corporation Mt. Vernon, Oregon

We have audited, in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States, the consolidated financial statements of Oregon Telephone Corporation, which comprise the consolidated balance sheets as of December 31, 2013 and 2012, and the related consolidated statements of revenue, comprehensive income, stockholders' equity and changes in cash flows for the years then ended, and the related notes to the financial statements, and have issued our report thereon dated March 4, 2014. In accordance with *Government Auditing Standards*, we have also issued our report dated March 4, 2014, on our consideration of Oregon Telephone Corporation's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements and other matters. No reports other than the reports referred to above related to our audit have been furnished to management.

In connection with our audit, nothing came to our attention that caused us to believe that Oregon Telephone Corporation failed to comply with the terms, covenants, provisions, or conditions of their loan, grant, and security instruments as set forth in 7 CFR Part 1773, *Policy on Audits of Rural Utilities Service Borrowers*, §1773.33 and clarified in the RUS policy memorandum dated February 7, 2014, insofar as they relate to accounting matters as enumerated below. However, our audit was not directed primarily toward obtaining knowledge of noncompliance. Accordingly, had we performed additional procedures, other matters may have come to our attention regarding Oregon Telephone Corporation's noncompliance with the above-referenced terms, covenants, provisions, or conditions of the contractual agreements and regulatory requirements, insofar as they relate to accounting matters. In connection with our audit, we noted no matters regarding Oregon Telephone Corporation's accounting and records to indicate that Oregon Telephone Corporation did not:

Maintain adequate and effective accounting procedures;

Utilize adequate and fair methods for accumulating and recording labor, material, and overhead costs, and the distribution of these costs to construction, retirement, and maintenance or other expense accounts;

Reconcile continuing property records to the controlling general ledger plant accounts;

Clear construction accounts and accrue depreciation on completed construction;

Record and properly price the retirement of plant:

Seek approval of the sale, lease or transfer of capital assets and disposition of proceeds for the sale or lease of plant, material, or scrap;

Maintain adequate control over materials and supplies;

Prepare accurate and timely Financial and Operating Reports:

Obtain written RUS approval to enter into any contract for the management, operation, or maintenance of the borrower's system if the contract covers all or substantially all of the telephone system:

Disclose material related party transactions in the financial statements, in accordance with requirements for related parties in generally accepted accounting principles:

Record depreciation in accordance with RUS requirements (See RUS Bulletin 183-1, Depreciation Rates and Procedures);

Comply with the requirements for the detailed schedule of deferred debits and deferred credits; and

Comply with the requirements for the detailed schedule of investments.

This report is intended solely for the information and use of the board of directors, management, and the RUS and supplemental lenders and is not intended to be and should not be used by anyone other than these specified parties. However, this report is a matter of public record and its distribution is not limited.

Brigham City, Utah

Wiggins & Co, PC

March 4, 2014

3026

Terrestrial Backhaul Certification

Study Area Code 533336

Study Area Name Oregon Telephone Corporation-MTE

Program Year 2015

Contact Name DELINDA KLUSER
Contact Telephone Number 541 932 4411

Contact E-Mail Address dkluser@ortelco.net

54.313(g) Areas with no terrestrial backhaul

All Oregon Telephone Corporation-MTE exchanges, with the exception of Juntura have terrestrial backhaul. The satellite backhaul for Juntura supports a minimum service level of 128kdown/128kup. Satellite backhaul is being used because the cost to obtain commercial backhaul is cost prohibitive. Oregon Telephone Corporation-MTE continues to seek economically sound solutions to address this exchange for both terrestrial backhaul and in meeting minimum service speed levels.

Deedee Kluser

From:

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Sent:

Wednesday, June 25, 2014 11:52 AM

To:

dkluser@ortelco.net

Subject:

Form 481 Certification Confirmation

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